

Fig. 1

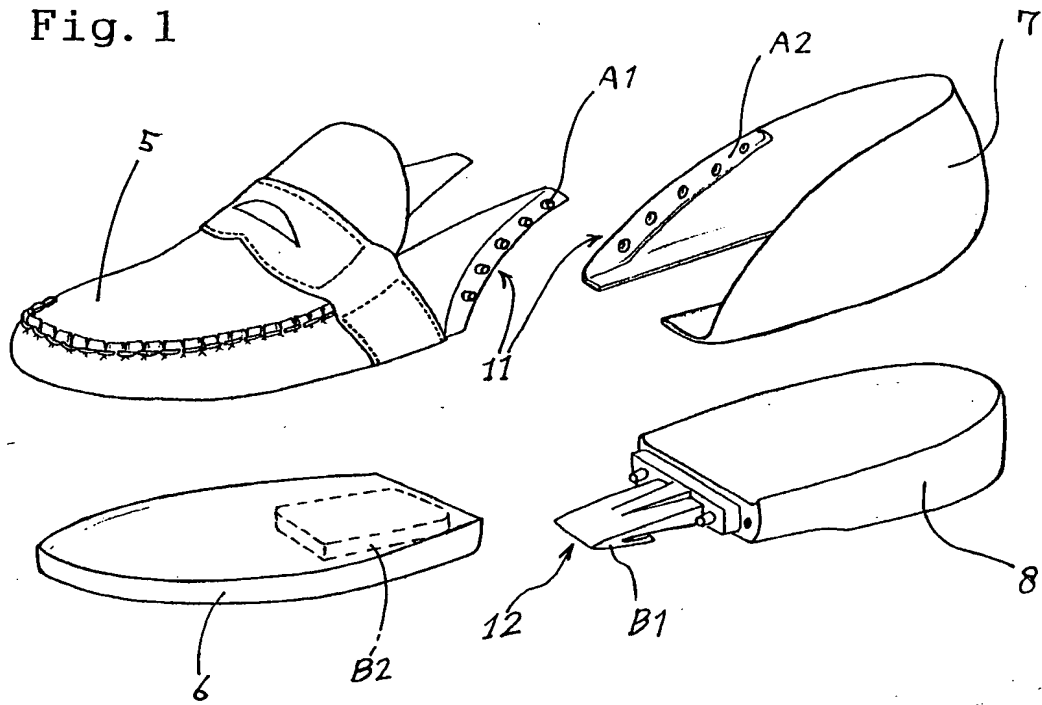


Fig. 2

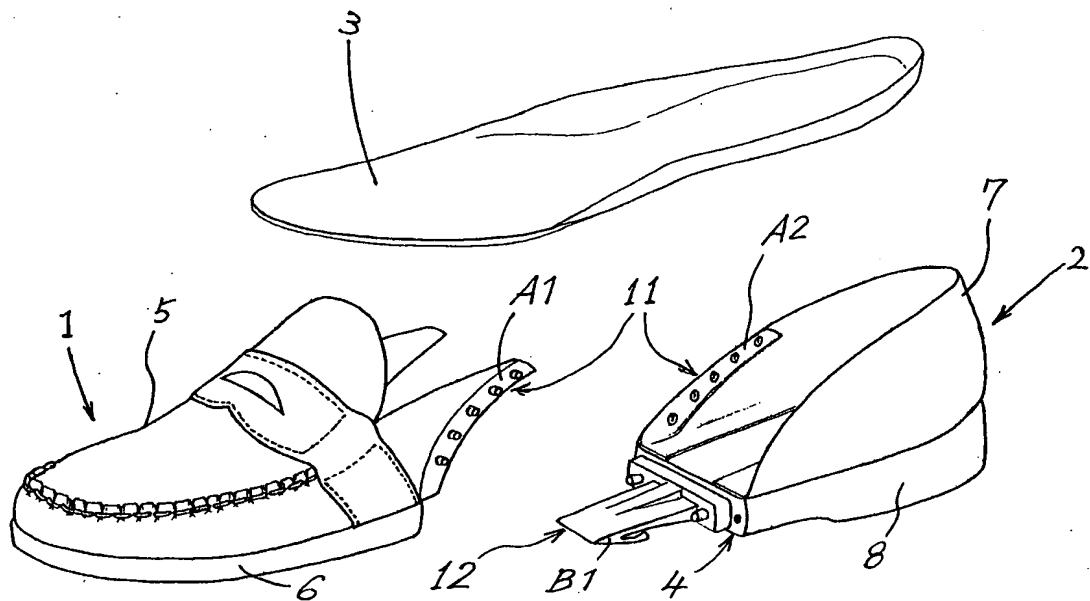


Fig. 3

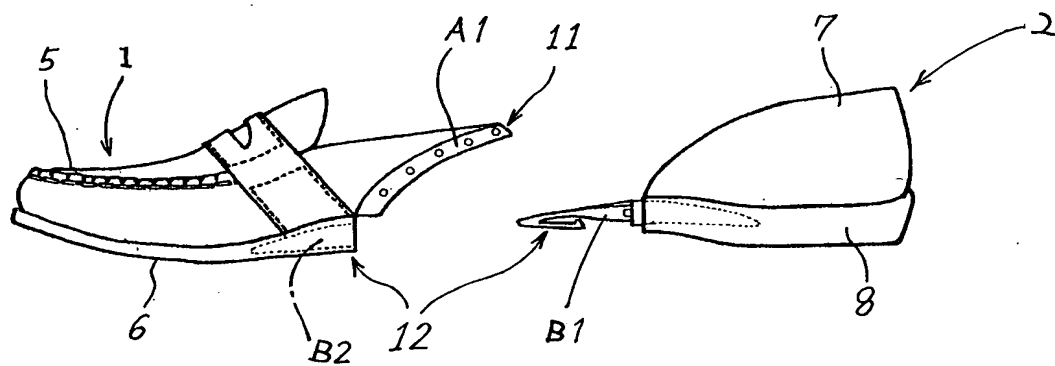


Fig. 4

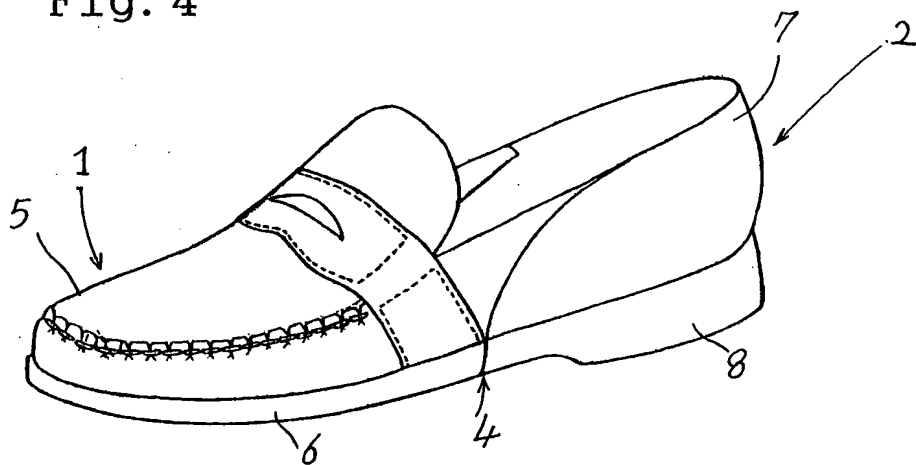


Fig. 5

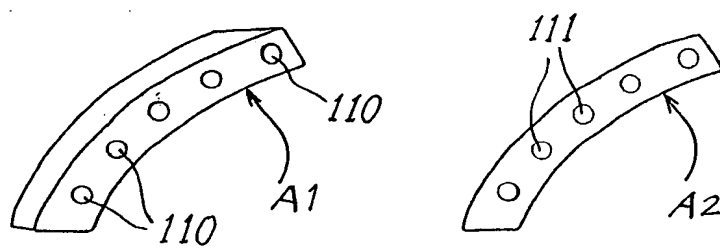


Fig. 6

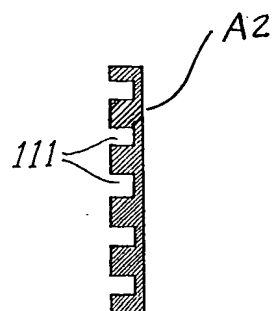


Fig. 7

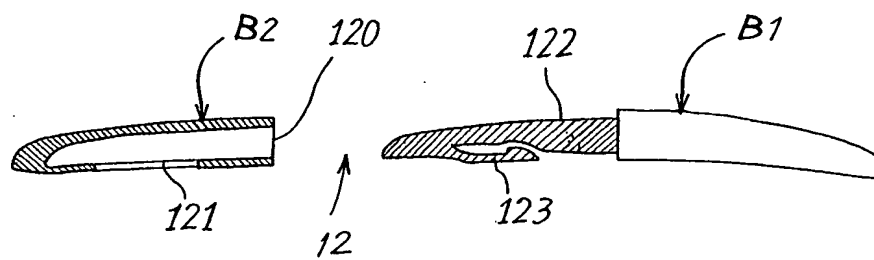


Fig. 8

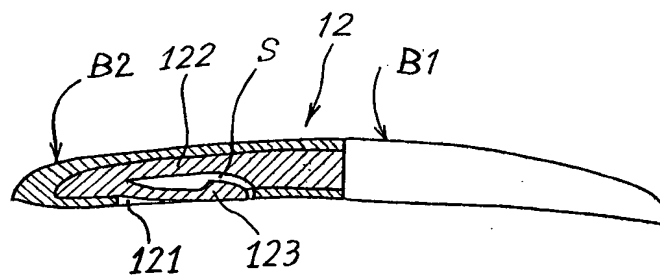


Fig. 9

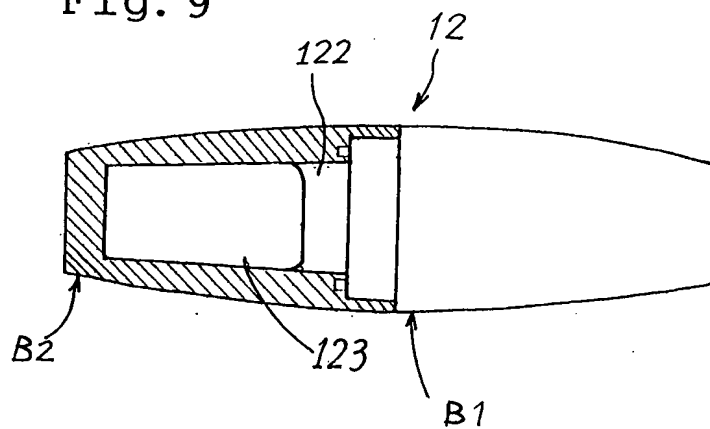


Fig. 10

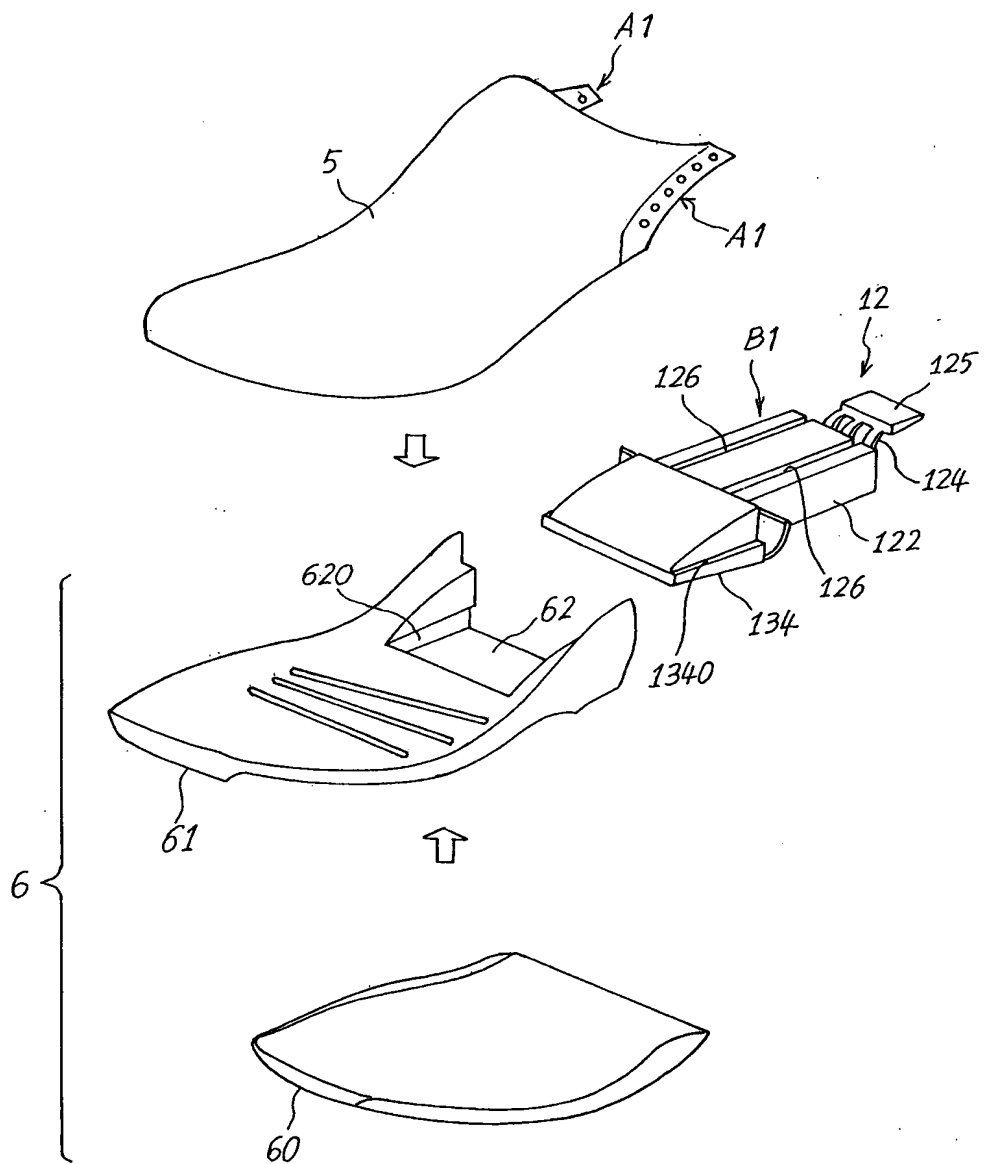


Fig. 11

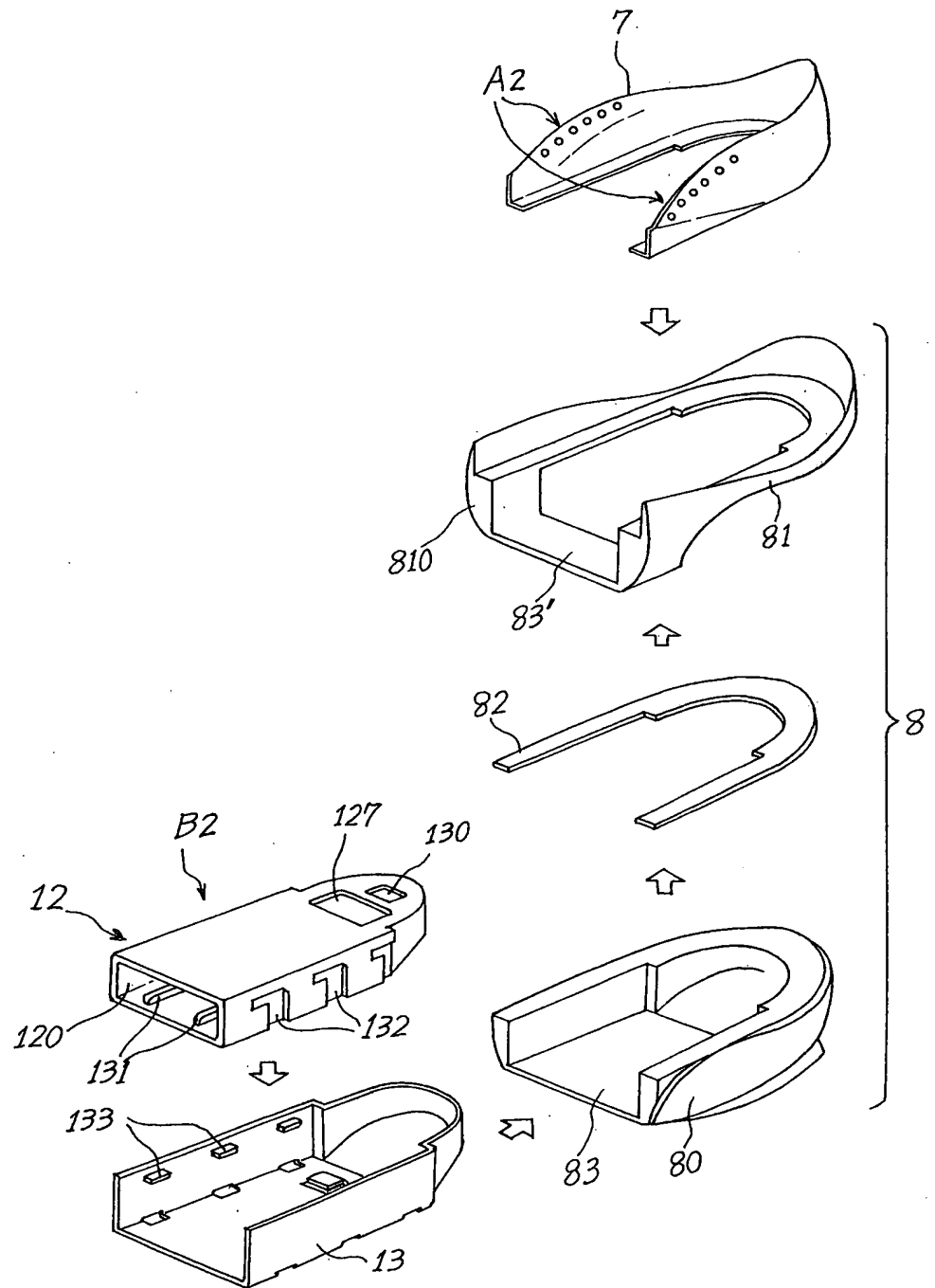


Fig. 12

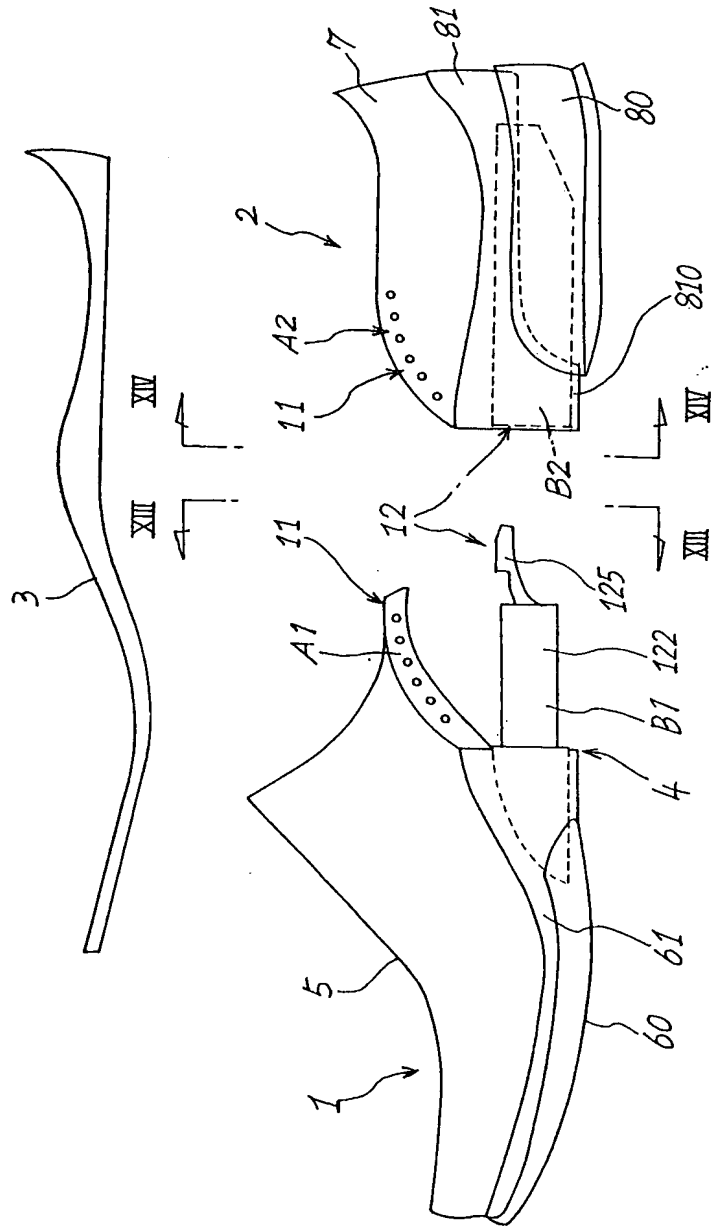


Fig. 13

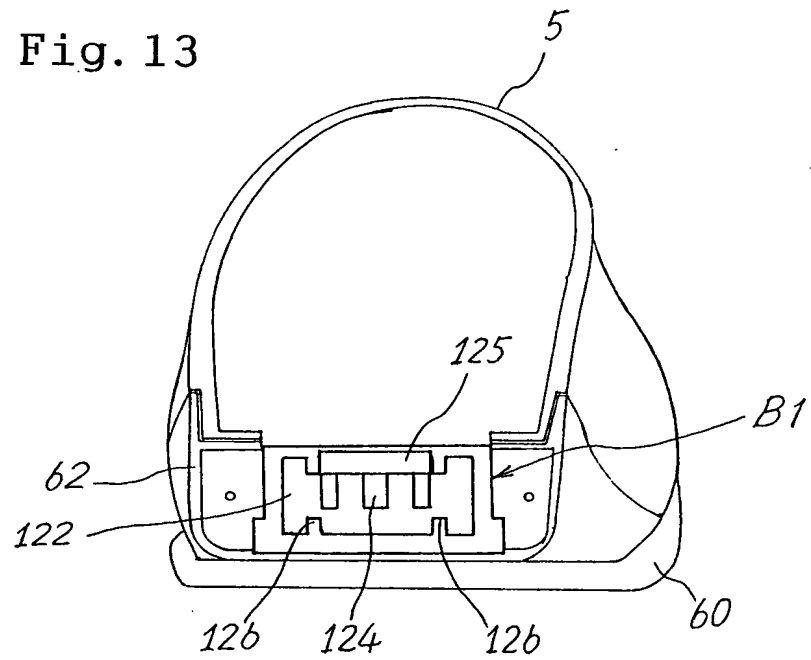


Fig. 14

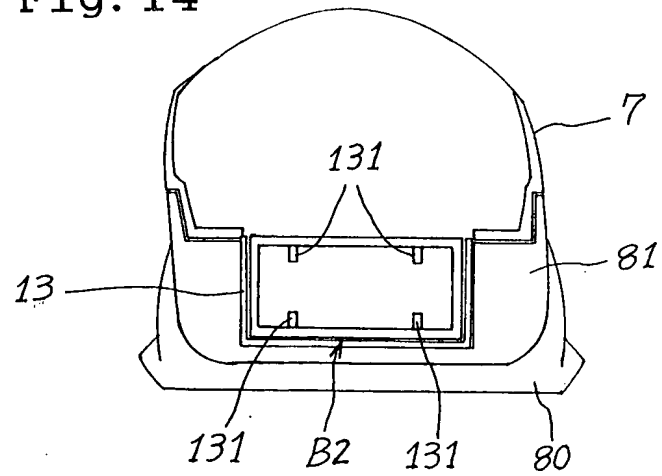




Fig. 15

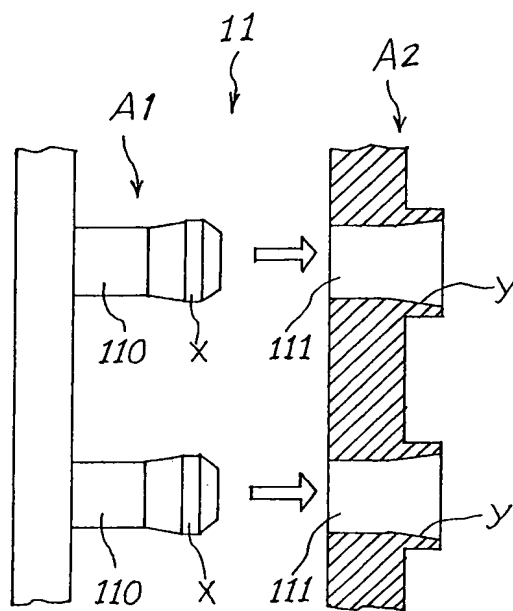


Fig. 16

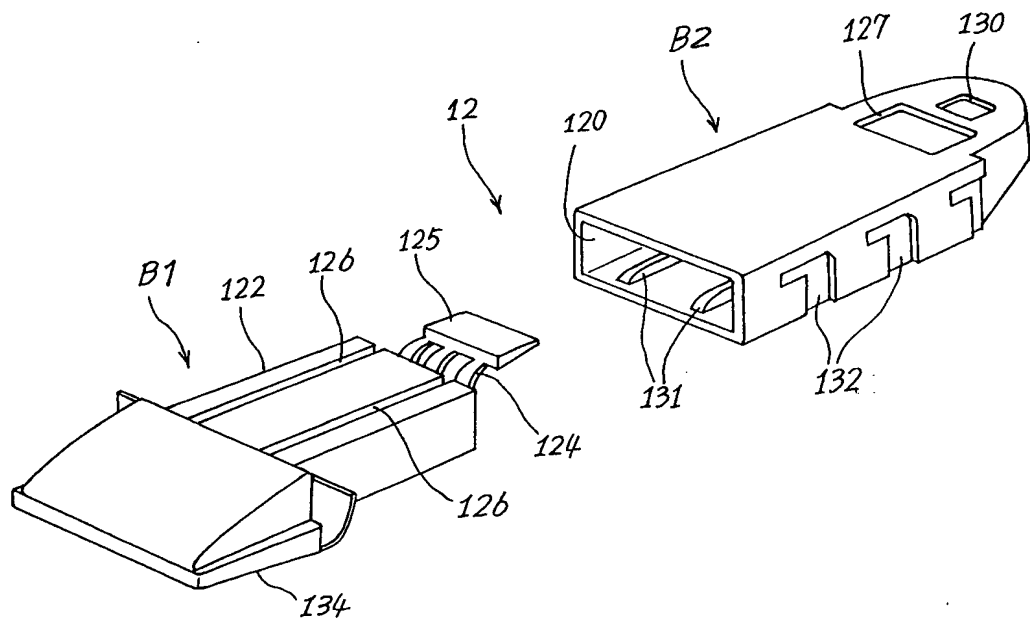


Fig. 17

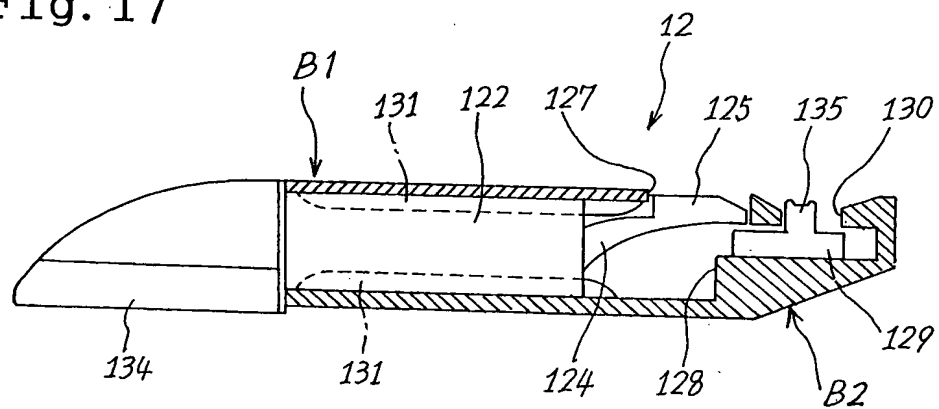


Fig. 18

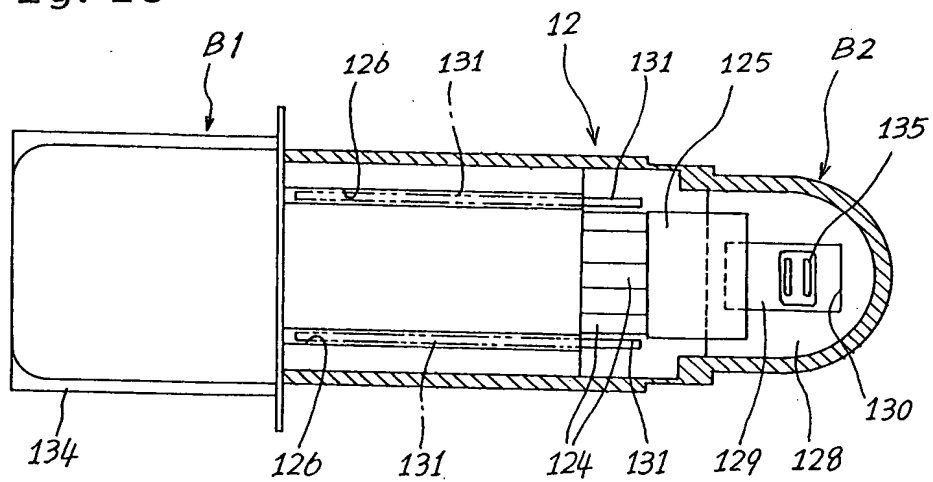


Fig. 19

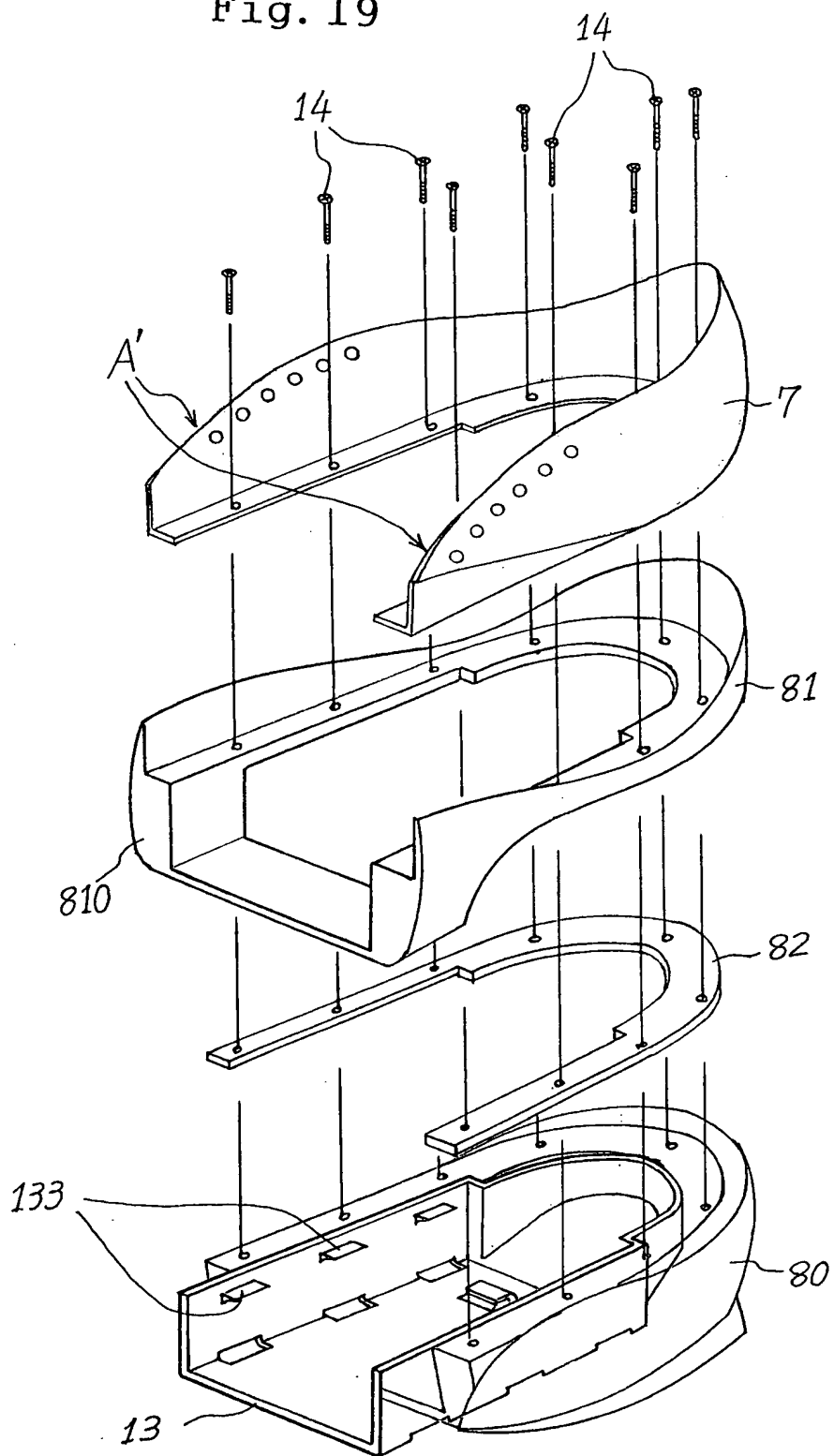


Fig. 20

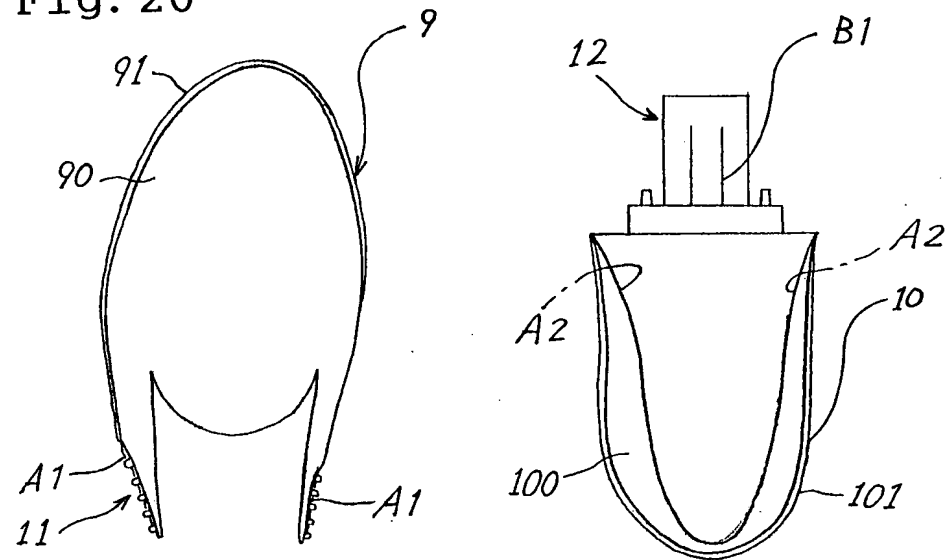


Fig. 21

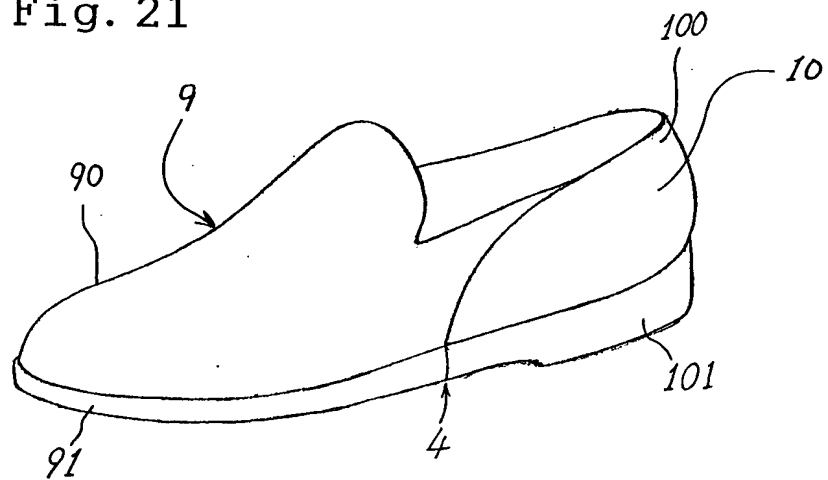


Fig. 22

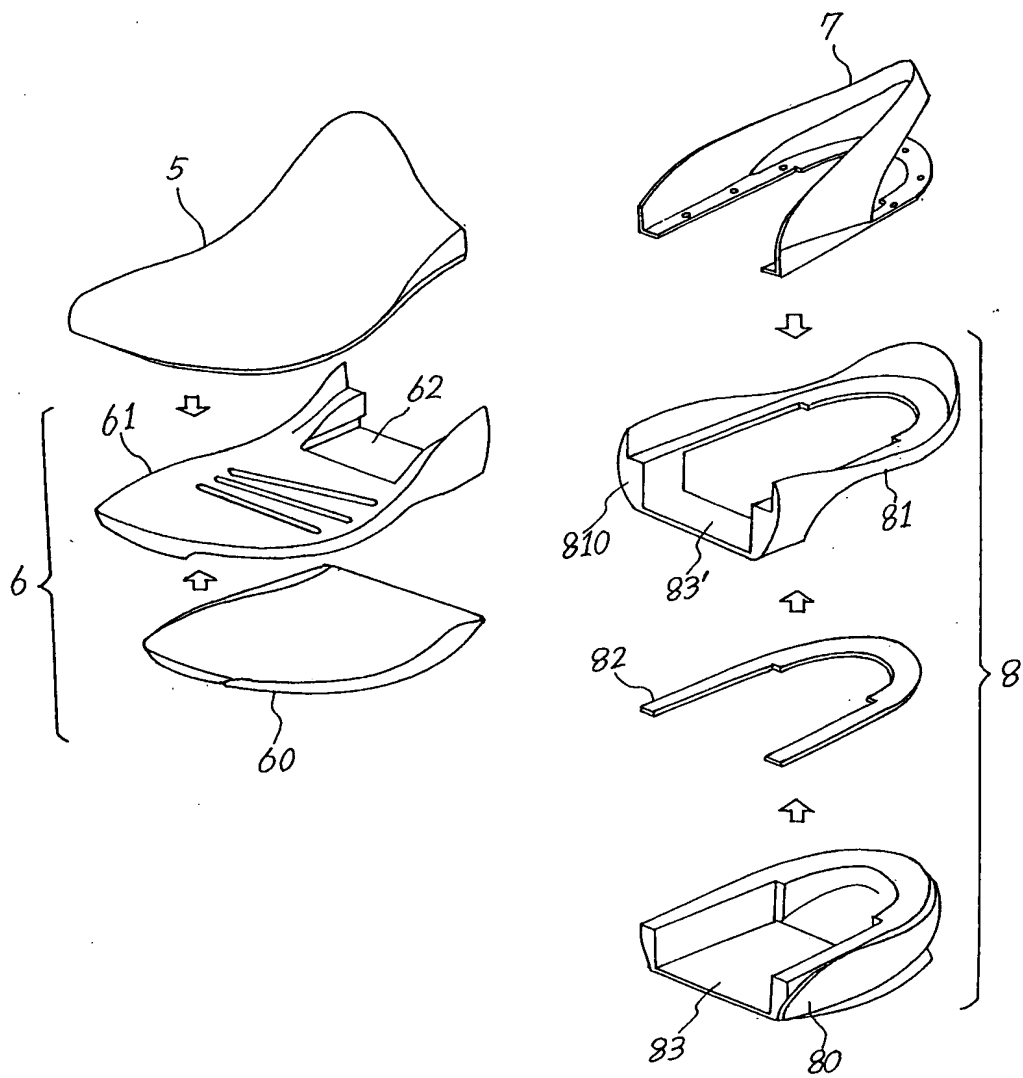


Fig. 23

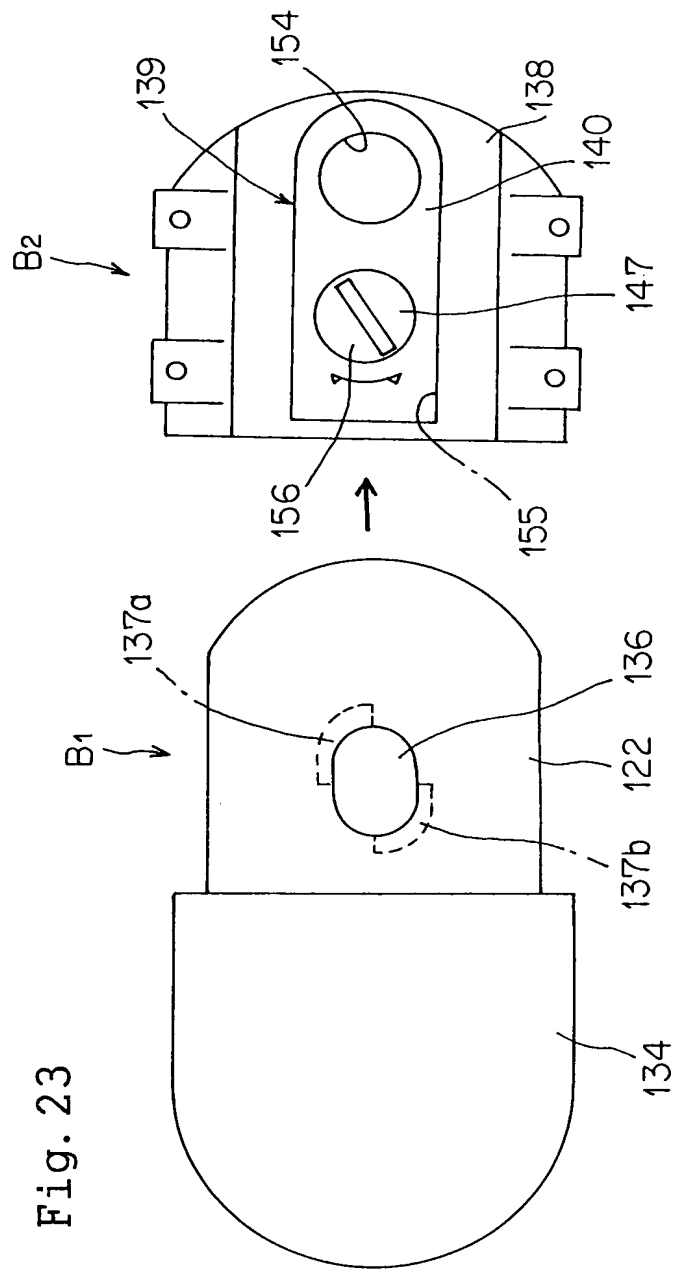


Fig. 24

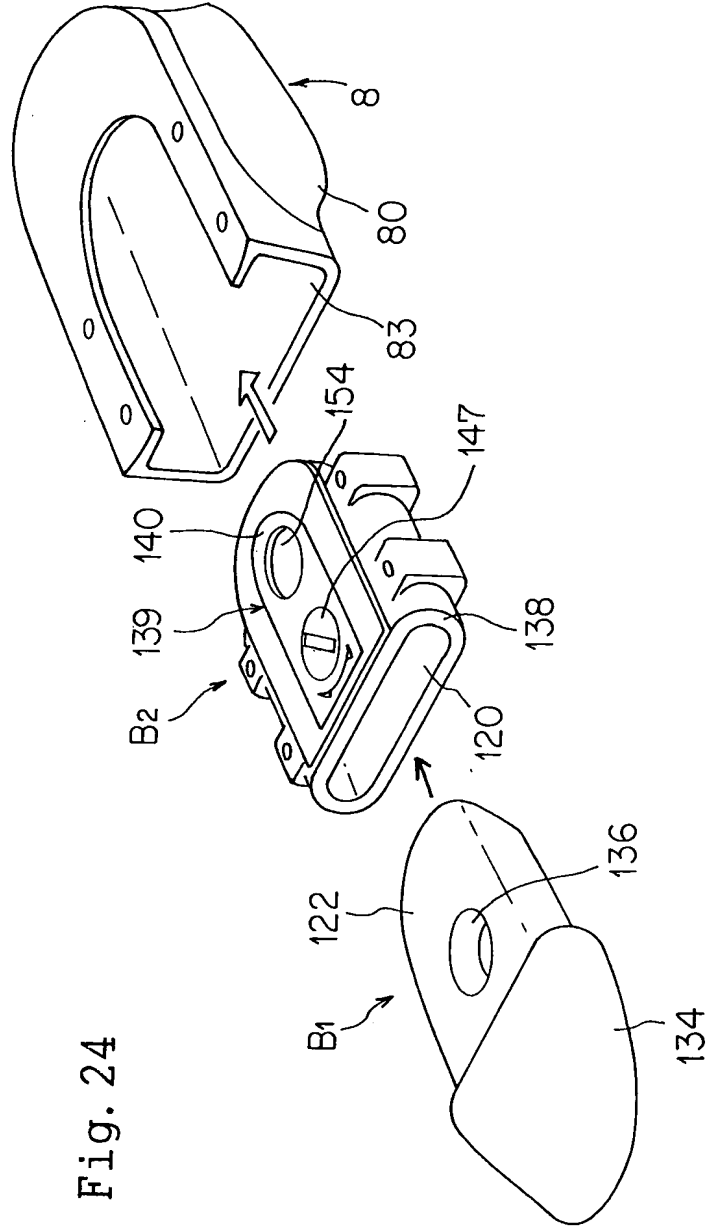




Fig. 25

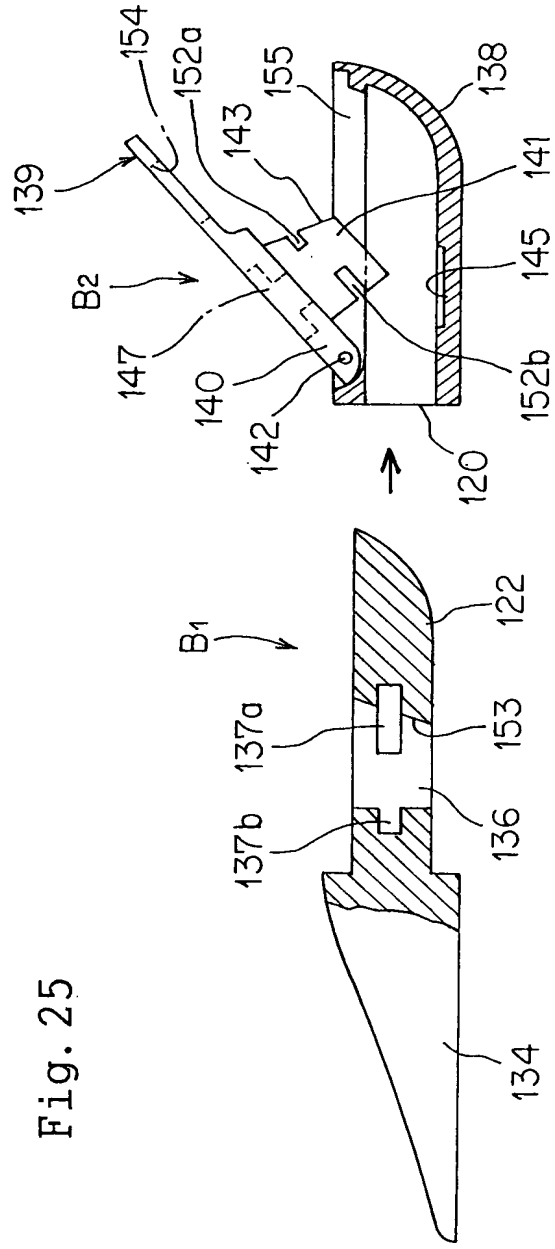


Fig. 26

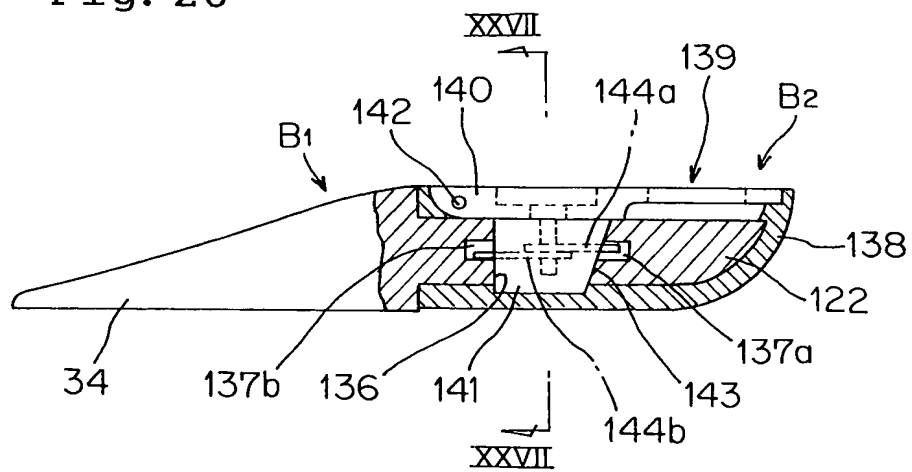


Fig. 27

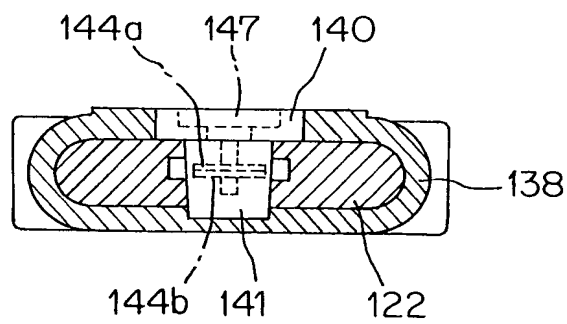


Fig. 28

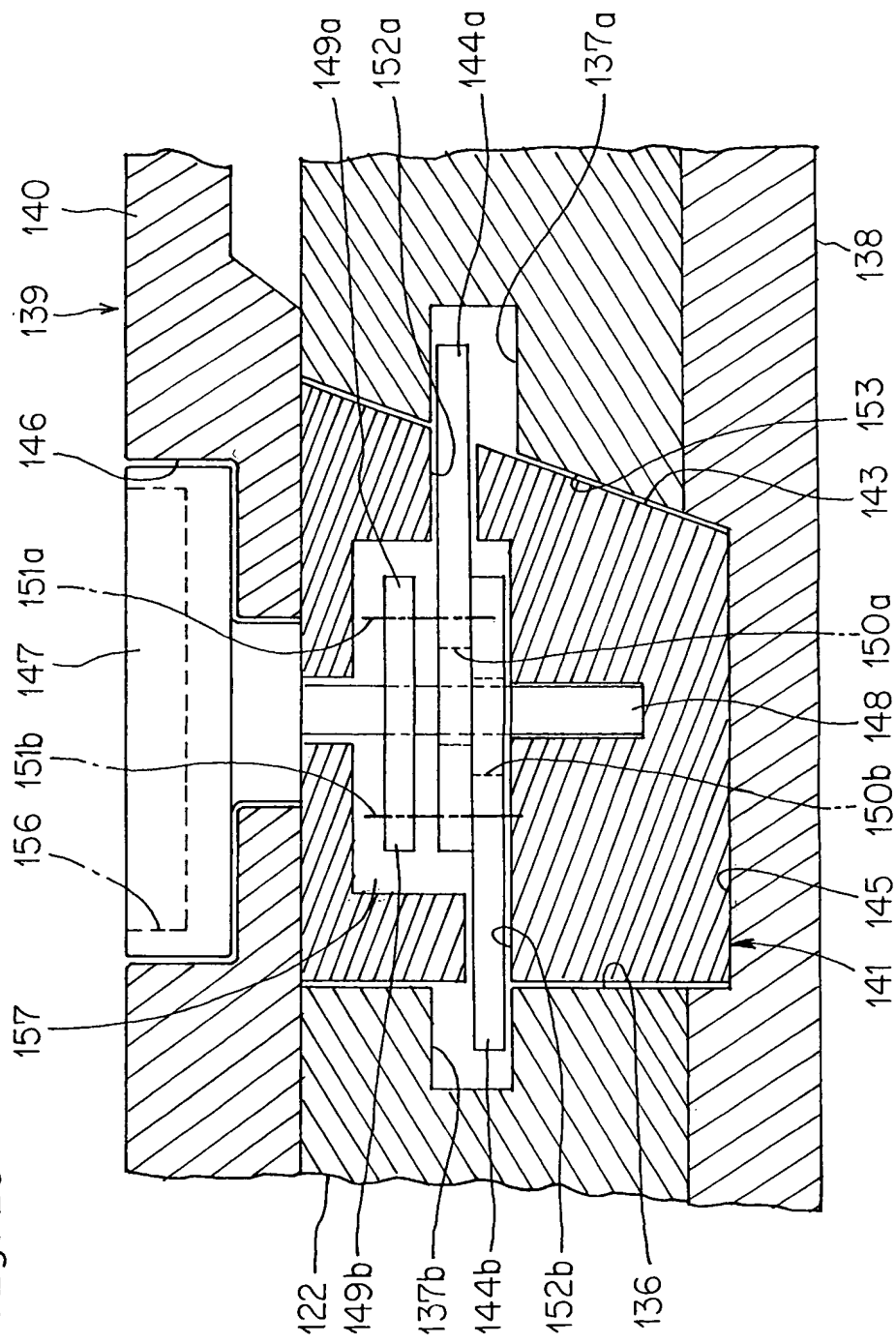


Figure 1 consists of two cross-sectional views of a circular device, labeled (a) and (b), connected by a right-pointing arrow. Both views show a circular housing 141 with a central rod 141. The rod 141 has a central shaft 148 and two end portions 149a and 149b. The end portions 149a and 149b are connected to a ring 148. The ring 148 has two sets of curved segments 150a and 150b, and two sets of curved segments 151a and 151b. The segments 150a and 150b are connected to the ring 148 by curved segments 144a and 144b. The segments 151a and 151b are connected to the ring 148 by curved segments 152a and 152b. The segments 144a and 144b are connected to the ring 148 by curved segments 144a and 144b. The segments 152a and 152b are connected to the ring 148 by curved segments 152a and 152b. The segments 144a and 144b are connected to the ring 148 by curved segments 144a and 144b. The segments 152a and 152b are connected to the ring 148 by curved segments 152a and 152b.

